# Notice of References Cited Application/Control No. 10/652,624 Examiner Amelia A. Owens Applicant(s)/Patent Under Reexamination LAHEY ET AL. Page 1 of 3

# U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-6,774,142 B2	08-2004	Lahey et al.	514/456
	В	US-			
	С	US-			
	D	US-	•		
	E	US-			
	F	US-			
	G	US-			
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# FOREIGN PATENT DOCUMENTS

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# **NON-PATENT DOCUMENTS**

	NON-PATENT DOCUMENTS						
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)					
	U	Takayama, T. et al 'Drop method as a quantitative bioassy method of chemotaxis aof Aphanomyces cochlioides zoospore' CA 129:327812 (1998)					
•••	٧	Kikuchi, H. et al 'Activity of host-derived attractants and their related compounds toward the zoosprors of phytopathognic Aphanomyces cochlioides' CA 124:23827 (1995)					
	w	linuma M. et al 'Synthetic studies of the flavone derivatives. VIII. Synthesis of kanzakiflavones and their isomers' CA 101:6890 (1984)					
	x	Bhardwaj, DK et al 'Synthesis of kanzakiflavones' CA 89:197277 (1978)					

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

# Notice of References Cited Application/Control No. | Applicant(s)/Patent Under | Reexamination | LAHEY ET AL. | Examiner | Art Unit | Page 2 of 3

# U.S. PATENT DOCUMENTS

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	Α	US-			
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#### **FOREIGN PATENT DOCUMENTS**

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	Q					
	R					
	s					·
	Т					

# **NON-PATENT DOCUMENTS**

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)						
	U	Pratt, DD et al 'Snythesis of pyrylium salts of anthocyanidin type. VI. Polyhydroxyflavylium salts related to chrysin, apigenin, lotoflavin, luteolin, galangin, flsetin and morin' CA 19:2341c-i. (1925)					
	V	Dietrich, K et al 'The constituents of Eupatorium rebaudianum "Kaa-He-E," and their pharmaceutical value' CA 3:2485a-e. (1909)					
	w	Ludwinowsky, S et al "Synthesis of 1-hydroxy-3-methyl flavone' CA 1:2207 (1907)					
	×	Perkin, AG et al "Addition of auxochromes in the flavone group" CA 9:8695 (1915)					

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

# Notice of References Cited Application/Control No. | Applicant(s)/Patent Under | Reexamination | LAHEY ET AL. | Examiner | Art Unit | Page 3 of 3

#### **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	Z					
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	Q					
	R					
	S					
	Т					

#### **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)						
	υ	Elisei, F et al 'Photophysical properties of hydroxy-substituted flavothiones' CA 133:119982 (2000)						
	٧	Levai, A 'An efficient porcedure for the preparation of 4-thioflavones by the reactoin of flavones with Lawesson's reagent' CA 132:122483 (1999)						
	w	Varma, RS et al. 'Microwave-accelerated solvent-free synthesis of thioketones, thiolactones, thioamides, thionoesters, and thioflavonoids; CA 131:228267 (1999)						
	×	Varma, RS et al 'Solventless regeneration of ketones from thioketones using clay supported nitrate salts and microwave irradiation' CA 130:311380 (1999)						

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.